TST Action Items – Sept. 1999

#	Action Item	Lead(s)	Due Date
1	 Form a splinter group to focus on new paradigm for science/technology/mission interaction. Identify what is working; what is not working; and why. How do we take advantage of investments already made. Develop a strategy for getting the job done right Purpose is to provide recommendations to enterprise management. 	Pepper Hartley, Barry Meredith, Loren Lemmerman, Walt Brooks, Shahid Habib, Tom Stanley, Tim Millar	9/24/99
2	Develop proposed topics of discussion for meeting between Center Directors and Code Y meeting. The purpose is to provide focus to the discussions. • How will centers deal with the processes required to support Code Y (e.g., proposal evaluations, proposals, etc.). • How to implement enterprise directed vs. competed support. Participants to include: Jim Bagwell, GRC Walt Brooks, ARC Jim Gatlin, GSFC Barry Meredith, LaRC Tim Miller, MSFC Tom Stanley, SSC Rod Zieger, JPL	Gran Paules	9/17/99
3	Provide individual comments to Pepper Hartley (ESTO) on the Integrated Technology Development Plan (ITDP). Comments to address content,	TST	9/28/99

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structure, mistakes, future emphas	sis, etc.		
Goal is to improve next version o	f this document.		
E-mail comments to pepper.hartle	y@gsfc.nasa.gov.		
Investigate the possibility of developing a more formalized process for handling future technology studies. Draft process.		Nand Topiwala	10/29/99
Put results of 1998 Technology Sy the Web.	ystem Studies on	K. Smith	10/1/99
Develop an acronym list for the I	ΓDP.	Pepper Hartley	10/1/99
Friday, 9/17/99 in preparation for	discussions with	TST 9/17/99	
Work with Cross-Enterprise Program (Peter Ulrich) to propose implementation of a formalized review process on a regular basis. Make recommendations to CETDP to hold an Investment Board meeting for the purpose of determining program direction (e.g., too many thrust areas). Near-term decisions on funds.		Gran Paules	
		Gran Paules	
Review of CNA Database (99 Update) with comments to be provided to J.C. Duh by 9/28/99 for those areas where database is populated. Comments (to be provided by TST reps and/or their designated representatives) should address content, usability, corrections/updates, etc. J.C. Duh to notify other responsible parties as the database becomes populated. Focus area responsibility to include:		TST	9/28/99
Atmospheric Chemistry Platforms Information Systems Solid Earth	LaRC GRC ARC, GRC JPL, SSC		
	Goal is to improve next version on E-mail comments to pepper.hartlethall Investigate the possibility of deversion for process. Put results of 1998 Technology Synthe Web. Develop an acronym list for the IT TST to provide input questions to Friday, 9/17/99 in preparation for Peter Ulrich the week of 9/20/99. Work with Cross-Enterprise Prograto propose implementation of a forprocess on a regular basis. Make recommendations to CETD Investment Board meeting for the determining program direction (e. areas). Near-term decisions on furth Review of CNA Database (99 Upcomments to be provided to J.C. If those areas where database is popone Comments (to be provided by TST designated representatives) should usability, corrections/updates, etc. J.C. Duh to notify other responsibility to include Atmospheric Chemistry Platforms Information Systems	formalized process for handling future technology studies. Draft process. Put results of 1998 Technology System Studies on the Web. Develop an acronym list for the ITDP. TST to provide input questions to Gran Paules by Friday, 9/17/99 in preparation for discussions with Peter Ulrich the week of 9/20/99. Work with Cross-Enterprise Program (Peter Ulrich) to propose implementation of a formalized review process on a regular basis. Make recommendations to CETDP to hold an Investment Board meeting for the purpose of determining program direction (e.g., too many thrust areas). Near-term decisions on funds. Review of CNA Database (99 Update) with comments to be provided to J.C. Duh by 9/28/99 for those areas where database is populated. Comments (to be provided by TST reps and/or their designated representatives) should address content, usability, corrections/updates, etc. J.C. Duh to notify other responsible parties as the database becomes populated. Focus area responsibility to include: Atmospheric Chemistry LaRC Platforms GRC Information Systems ARC, GRC Solid Earth JPL, SSC	Goal is to improve next version of this document. E-mail comments to pepper.hartley@gsfc.nasa.gov. Investigate the possibility of developing a more formalized process for handling future technology studies. Draft process. Put results of 1998 Technology System Studies on the Web. Develop an acronym list for the ITDP. TST to provide input questions to Gran Paules by Friday, 9/17/99 in preparation for discussions with Peter Ulrich the week of 9/20/99. Work with Cross-Enterprise Program (Peter Ulrich) to propose implementation of a formalized review process on a regular basis. Make recommendations to CETDP to hold an Investment Board meeting for the purpose of determining program direction (e.g., too many thrust areas). Near-term decisions on funds. Review of CNA Database (99 Update) with comments to be provided to J.C. Duh by 9/28/99 for those areas where database is populated. Comments (to be provided by TST reps and/or their designated representatives) should address content, usability, corrections/updates, etc. J.C. Duh to notify other responsible parties as the database becomes populated. Focus area responsibility to include: Atmospheric Chemistry LaRC Platforms GRC Information Systems ARC, GRC Solid Earth JPL, SSC

	Climate Variability Global Water Cycle Global Carbon Cycle Radiation Forcing Applications	GSFC, JPL GSFC, JPL GSFC, SSC LaRC GSFC, MSFC		
9	Annual Accomplishments to ESTO (George Komar)		All	9/30/99
10	Develop (half hour each per Center) accomplishments presentation to Ghassam		Gran Paules	TBD